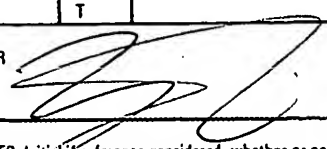


10/049385

13 Rec'd PCT/PTO

11 FEB 2002

Sheet 1 of 1

FORM PTO-1449 (REV. 7-80)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO.: 520.1007		SERIAL NO.: To Be Assigned									
<b>LIST OF PRIOR ART CITED BY APPLICANT</b> (Use several sheets if necessary)				APPLICANT(S): Tobias MARTIN et al.											
				FILING DATE: Herewith		GROUP: To Be Assigned									
<b>U.S. PATENT DOCUMENTS</b>															
*EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCL ASS	FILING DATE IF APPROPRIATE		
	AA														
	AB														
	AC														
	AD														
	AE														
	AF														
	AG														
<b>FOREIGN PATENT DOCUMENTS</b>															
		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION		
													YES	NO	
20	AL	61	0	6	3	1	2	8	Apr. 1, 86	JP - Japan				English Abstract	
20	AM	6	7	8	1	3	4		Jul. 31, 91	CH-Switzerland				English Abstract	
20	AN	0	5	3	5	8	6	3	Apr. 7, 93	EP - Europe					
	AO														
	AP														
<b>OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)</b>															
20	AR	Kenji KOYAMA et al. 'Identity-Based Conference Key Distribution Systems' Dec. 1, 2000; pp. 176 to 184													
20	AS	Kenji KOYAMA et al. 'Security of Improved-Based Conference Key Distribution Systems' Dec. 1, 2000. pp. 12 to 19													
20	AT	R.E. LENNON et al. 'Cryptographic Key Distribution Using Composite Keys' 03/12/78; pp. 26.1.1. to 26.1.6.													
20	R	Mike BURMESTER et al. 'A Secure and Efficient Conference Key Distribution System' 1995; pp. 275 to 288													
20	S	Alfred J. MENEZES et al. 'Handbook of Applied Cryptography - Conference keying' 1997; pp. 528 to 529													
	T														
EXAMINER 										DATE CONSIDERED 8/4/06					
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.															

FORM PTO-1449  
(REV. 7-80)U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE

ATTY DOCKET NO.

520.1007

APPLICATION NO

10/049,385



## LIST OF PRIOR ART CITED BY APPLICANT

Use several sheets if necessary)

APPLICANT

Tobias MARTIN et al.

FILING DATE

06/19/2002

GROUP

2121

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	A01					
	A02					
	A03					
	A04					
	A05					
	A06					
	A07					
	A08					
	A09					

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
						YES	NO
	A10						
	A11						
	A12						
	A13						
	A14						

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

20	A15	W. DIFFIE et al., "New Directions in Cryptography", IEEE Transactions on Information Theory, Vol. IT-22, No. 6, November 1976, pp. 644-654
20	A16	Internet Engineering Task Force Request for Comments 2412 (IETF RFC 2412): The Oakley Key Determination Protocol, The Internet Society, Network Working Group, H. Orman, November 1998, pp. 1-55
20	A17	M. STEINER et al., "Diffie-Hellman Key Distribution Extended to Group Communication", 3 <sup>rd</sup> ACM Conference on Computer and Communications Security, March 14-16, 1996, New Delhi, India, pp. 31-37
20	A18	M. BURMESTER et al., "Efficient and Secure Conference-Key Distribution", Security Protocols International Workshop, Cambridge, United Kingdom, Proceedings, M. Lomas, Ed., April 10-12, 1996, pp. 119-129
20	A19	T. ELGAMAL, "A Public Key Cryptosystem and a Signature Scheme Based on Discrete Logarithms", IEEE Transactions on Information Theory, Vol. IT-31, No. 4, July 1985, pp. 469-472
20	A20	M. BURMESTER et al., "A Secure and Efficient Conference Key Distribution System", Proc. EUROCRYPT'94, Springer LNCS, Berlin 1994, pp. 275-286

EXAMINER

DATE CONSIDERED

8/4/06

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.